

FIG. 1

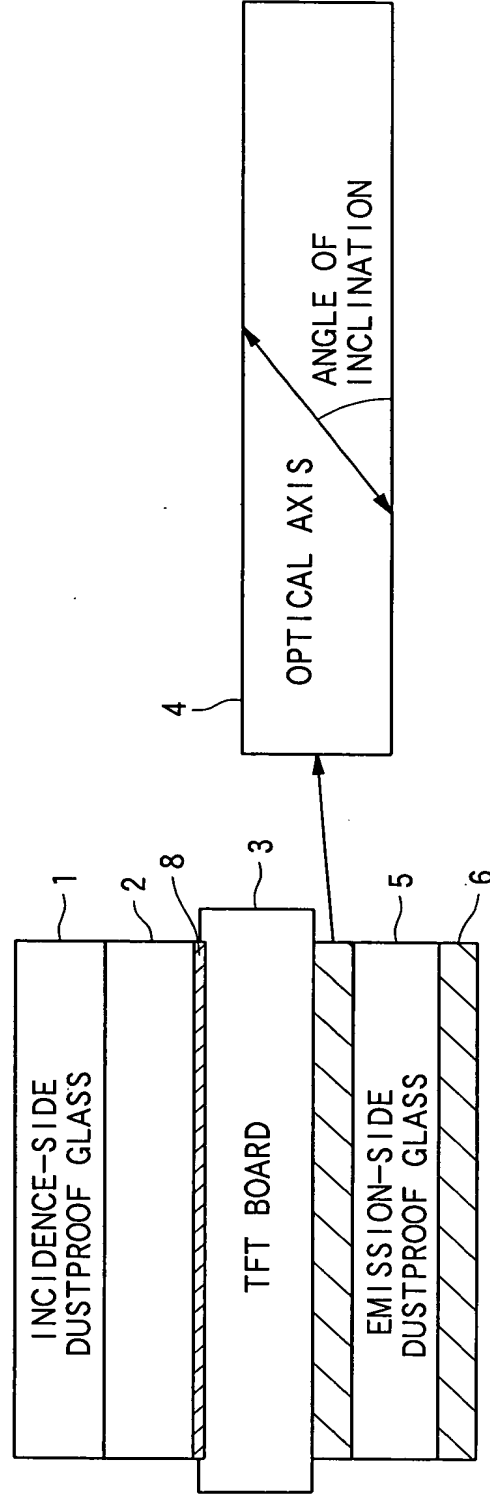


FIG. 2

TRANSMITTANCE RATIO =  $\frac{\text{TRANSMITTANCE IN THE CASE WHERE OPTICAL COMPENATION PLATE IS ARRANGED}}{\text{TRANSMITTANCE IN THE CASE WHERE OPTICAL COMPENATION PLATE IS NOT ARRANGED}}$

TRANSMITTANCE RATIO < 1 : TRANSMITTANCE OF BLACK IS REDUCED BY ARRANGEMENT OF OPTICAL COMPENATION PLATE

TRANSMITTANCE RATIO > 1 : TRANSMITTANCE OF BLACK IS INCREASED BY ARRANGEMENT OF OPTICAL COMPENATION PLATE

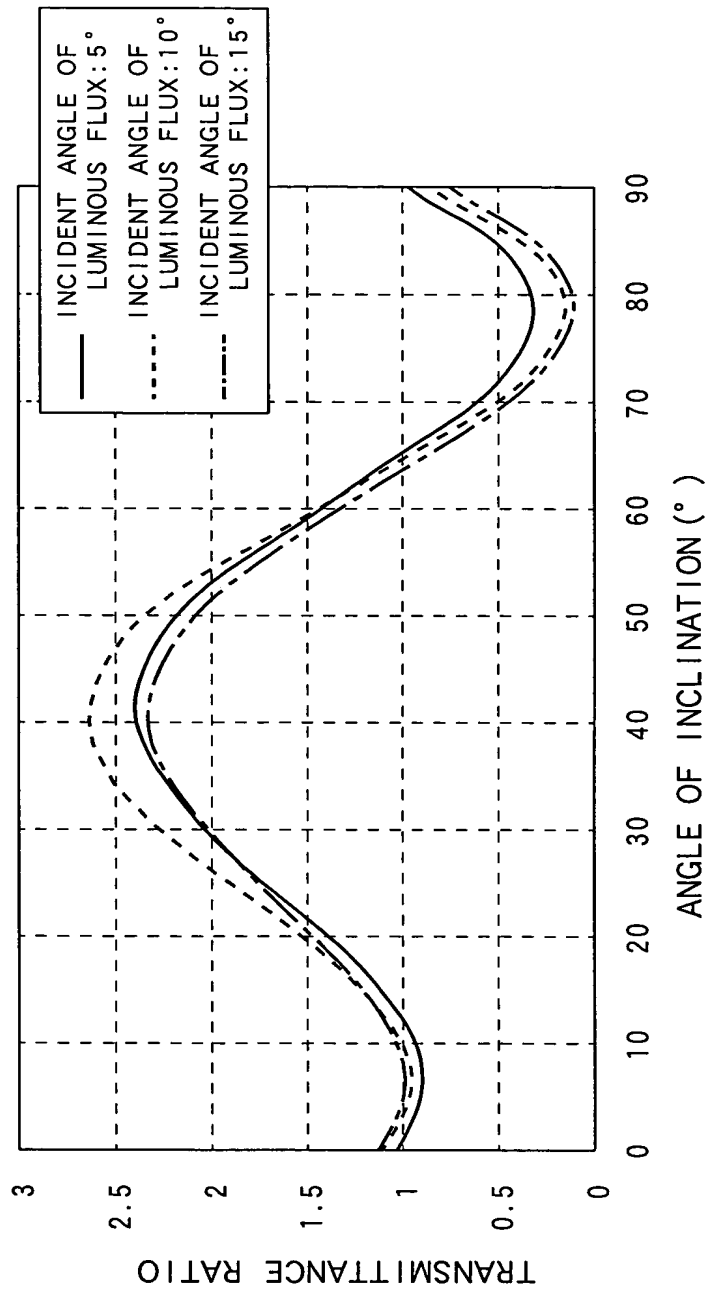


FIG. 3

TRANSMITTANCE RATIO = (TRANSMITTANCE IN THE CASE WHERE OPTICAL COMPENATION  
 PLATE IS ARRANGED) / (TRANSMITTANCE IN THE CASE WHERE  
 OPTICAL COMPENATION PLATE IS NOT ARRANGED)

TRANSMITTANCE RATIO < 1 : TRANSMITTANCE OF BLACK IS REDUCED BY ARRANGEMENT  
 OF OPTICAL COMPENATION PLATE

TRANSMITTANCE RATIO > 1 : TRANSMITTANCE OF BLACK IS INCREASED BY ARRANGEMENT  
 OF OPTICAL COMPENATION PLATE

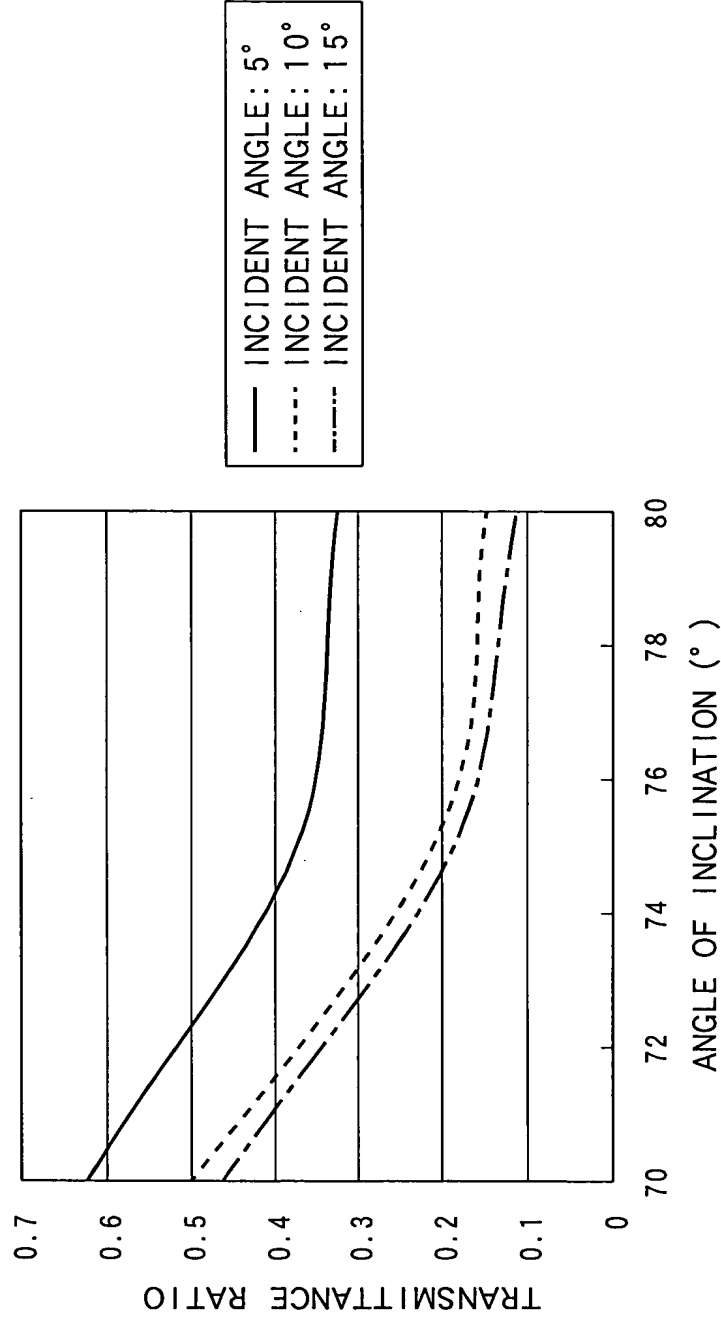


FIG. 4

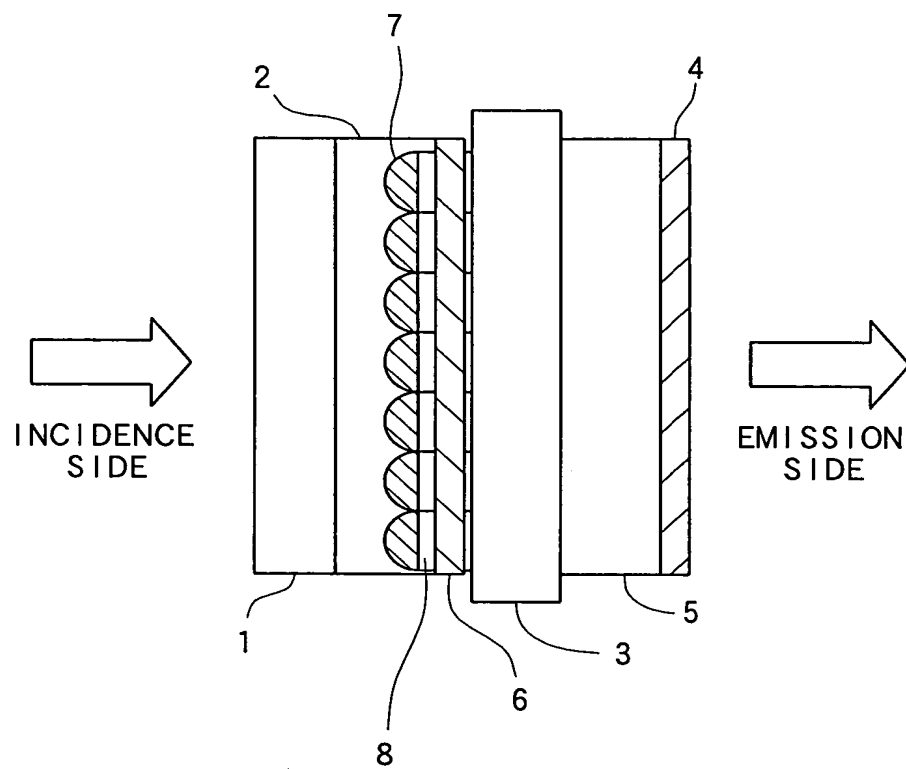


FIG. 5

TRANSMITTANCE RATIO = (TRANSMITTANCE IN THE CASE WHERE OPTICAL COMPENATION  
 PLATE IS ARRANGED) / (TRANSMITTANCE IN THE CASE WHERE  
 OPTICAL COMPENATION PLATE IS NOT ARRANGED)

TRANSMITTANCE RATIO < 1 : TRANSMITTANCE OF BLACK IS REDUCED BY ARRANGEMENT  
 OF OPTICAL COMPENATION PLATE

TRANSMITTANCE RATIO > 1 : TRANSMITTANCE OF BLACK IS INCREASED BY ARRANGEMENT  
 OF OPTICAL COMPENATION PLATE

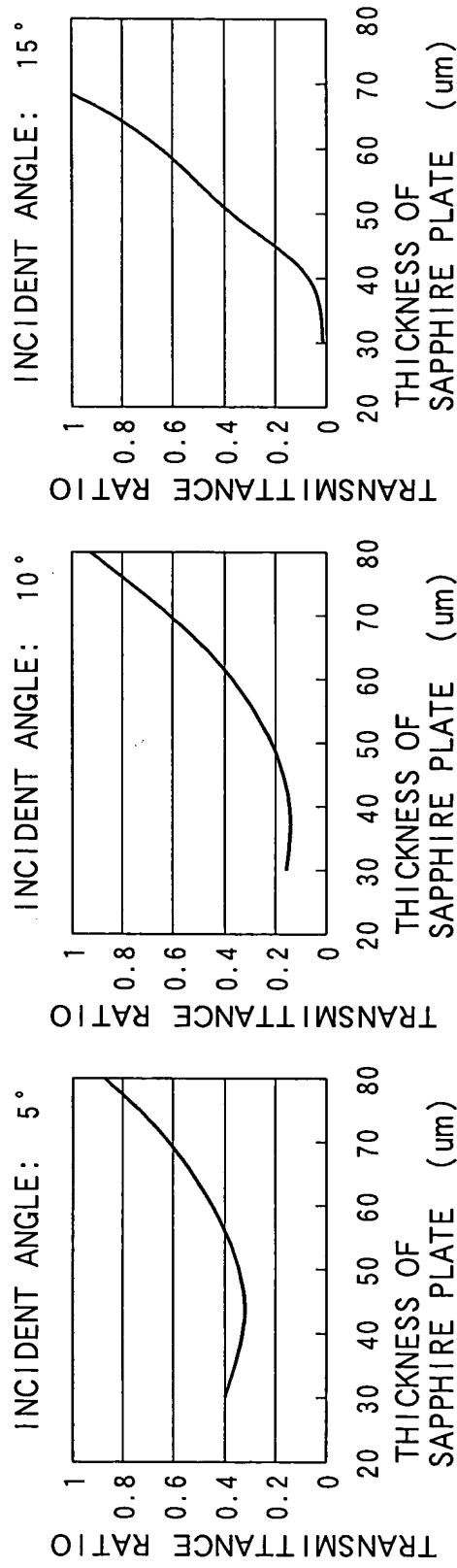


FIG. 6

(SAPPHIRE)

IN THE CASE WHERE  $\Delta n$  OF  
LIQUID CRYSTAL PANEL AND  
OPTICAL COMPENSATION PLATE  
HAVE DIFFERENT SIGNS

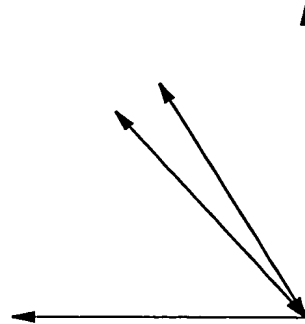
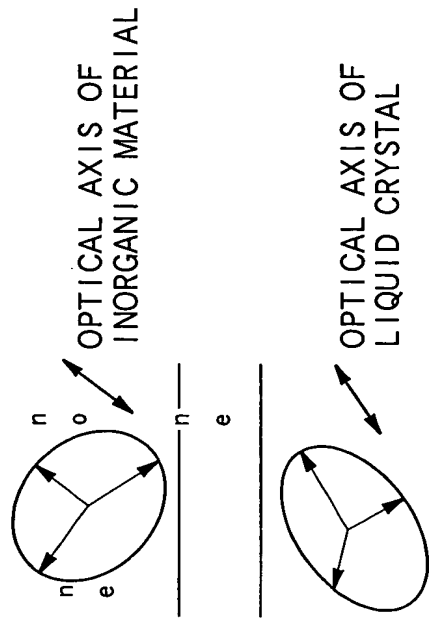


FIG. 7

(CRYSTAL)

IN THE CASE WHERE  $\Delta n$   
OF LIQUID CRYSTAL PANEL  
AND OPTICAL COMPENSATION  
PLATE HAVE THE SAME SIGN

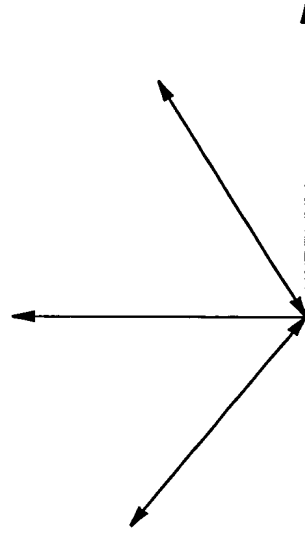
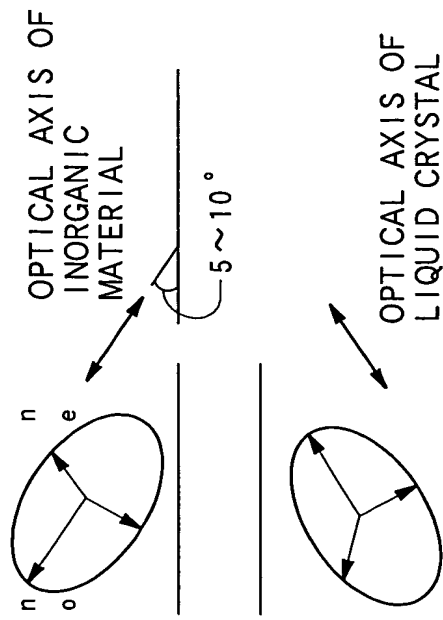


FIG. 8

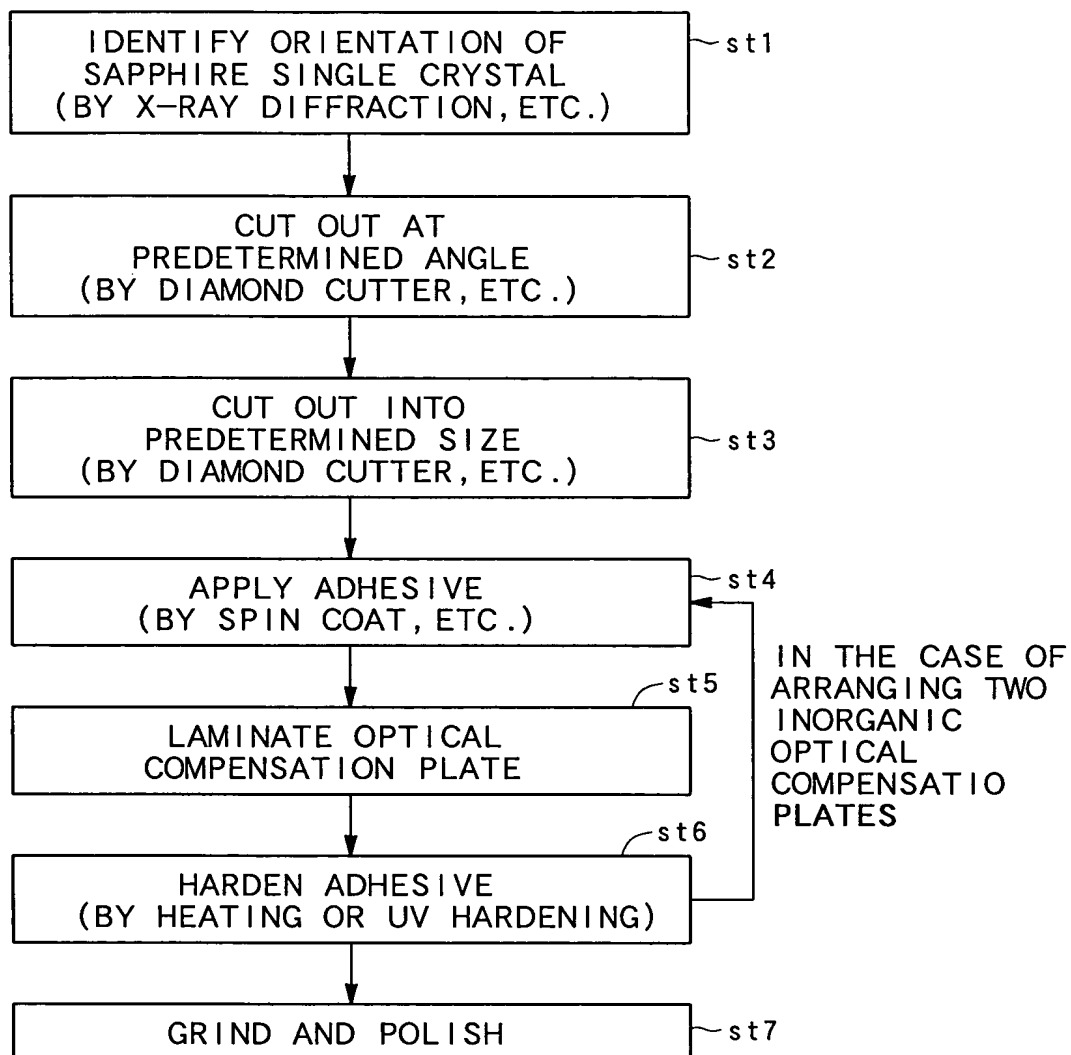


FIG. 9



FIG.10A

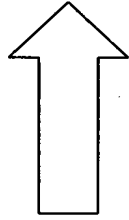
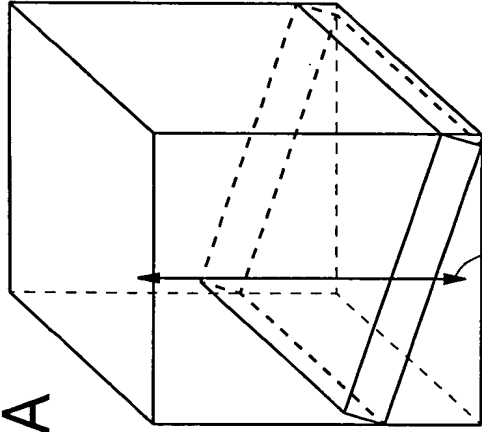


FIG.10C

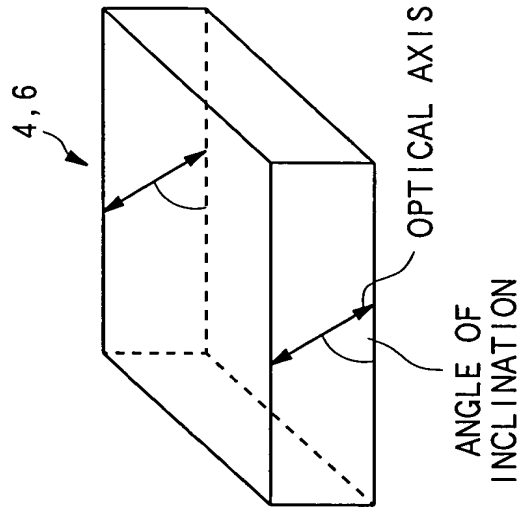
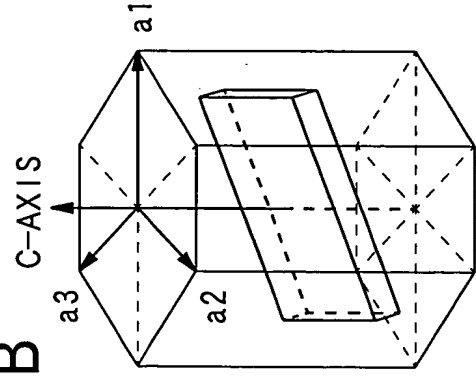
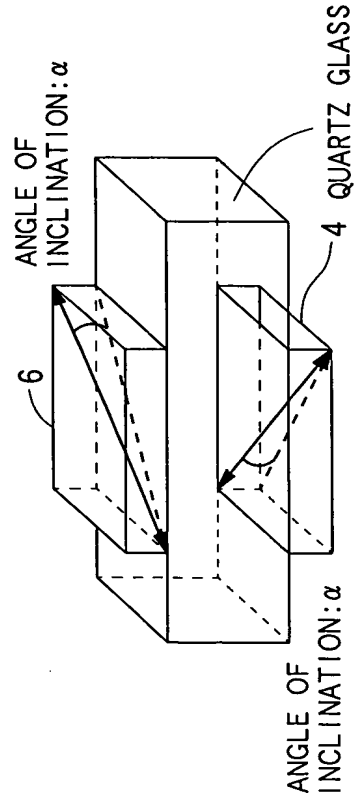


FIG.10B



(1) VIEW OF ARRANGEMENT WHERE OPTICAL COMPENSATION PLATES ARE ARRANGED IN ORDER OF EMISSION SIDE AND INCIDENCE SIDE



(2) VIEW OF ARRANGEMENT WHERE OPTICAL COMPENSATION PLATES ARE ARRANGED IN ORDER OF INCIDENCE SIDE AND EMISSION SIDE

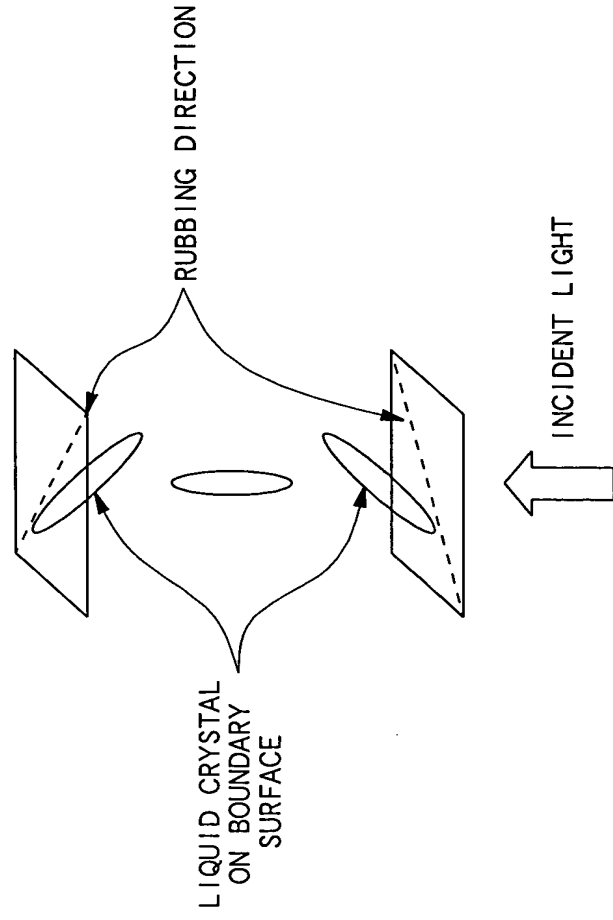
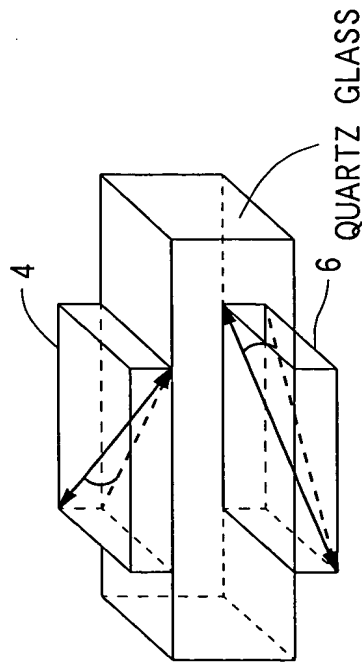


FIG.11 A

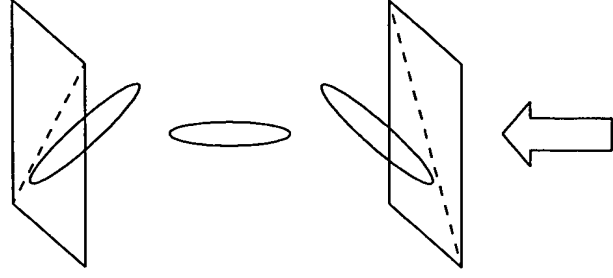


FIG.11 B

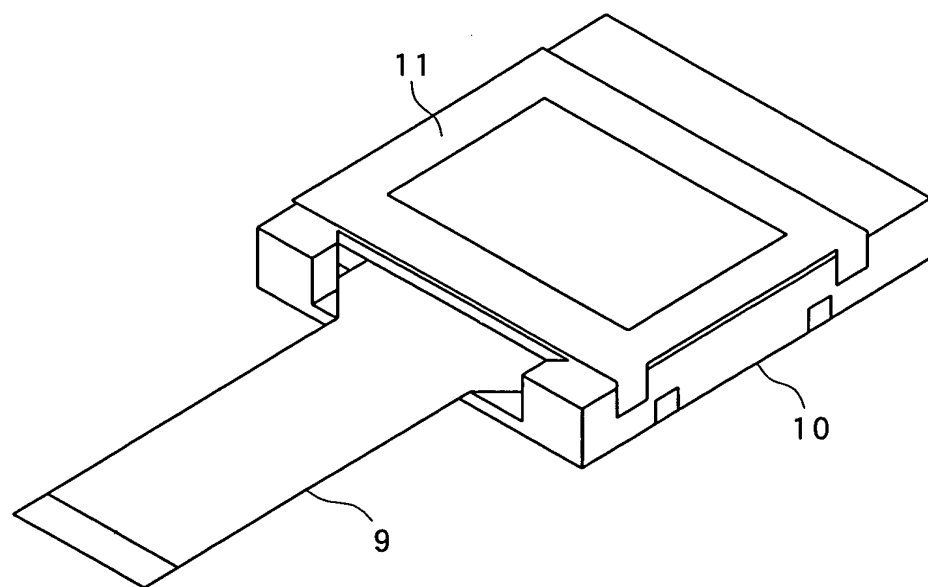


FIG.12

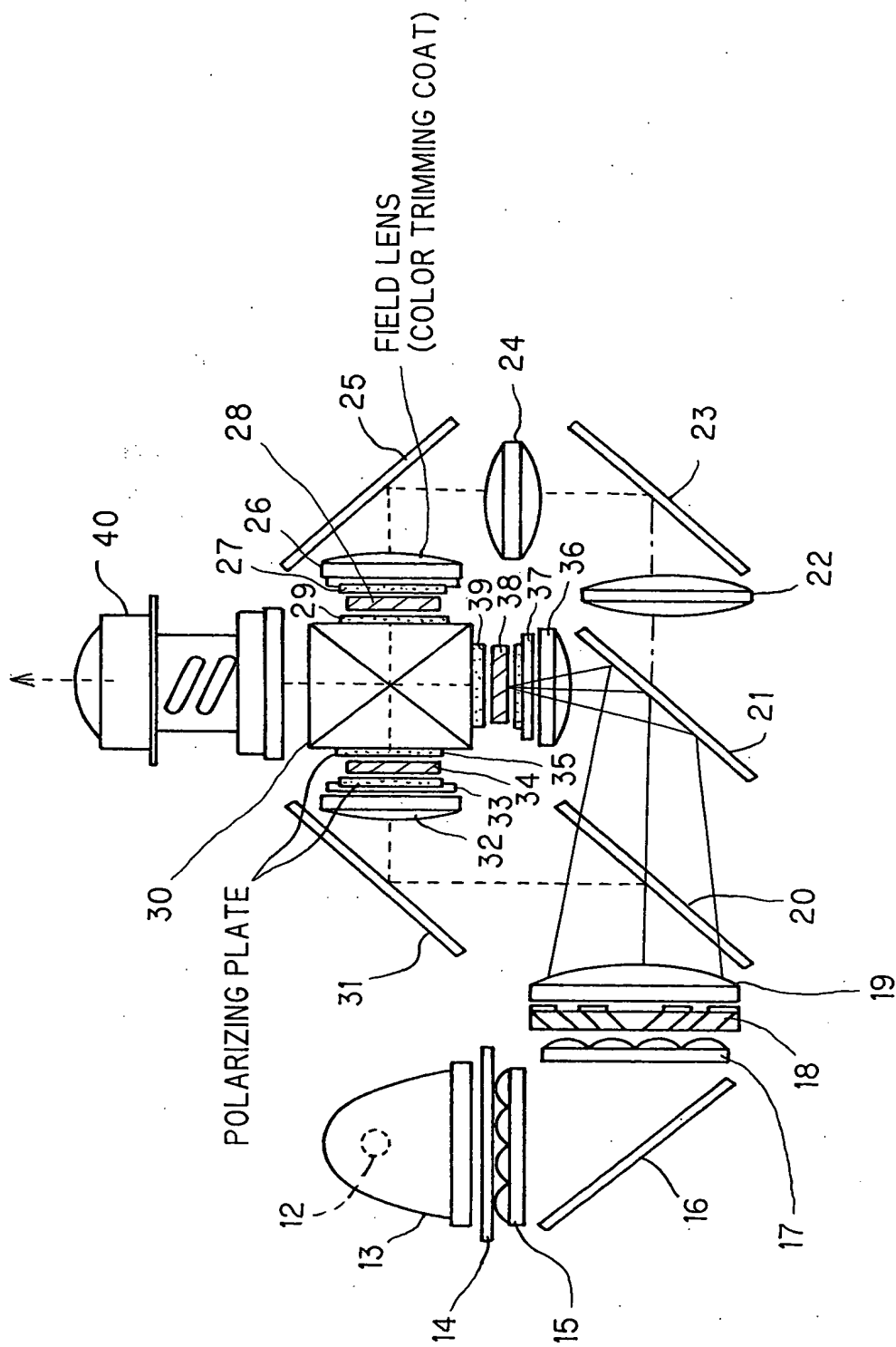


FIG.13

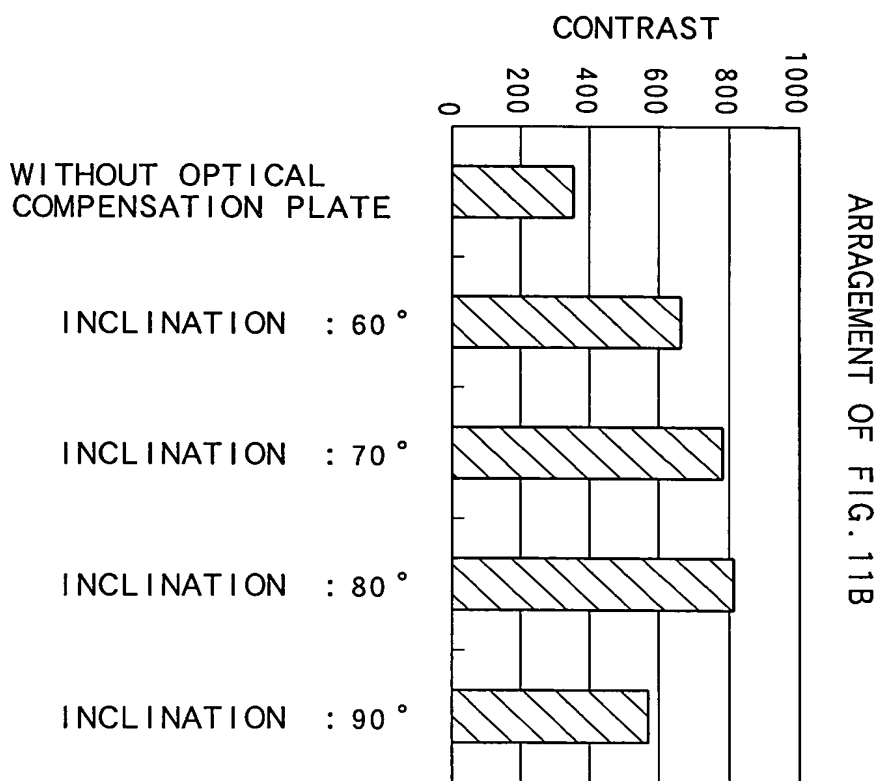
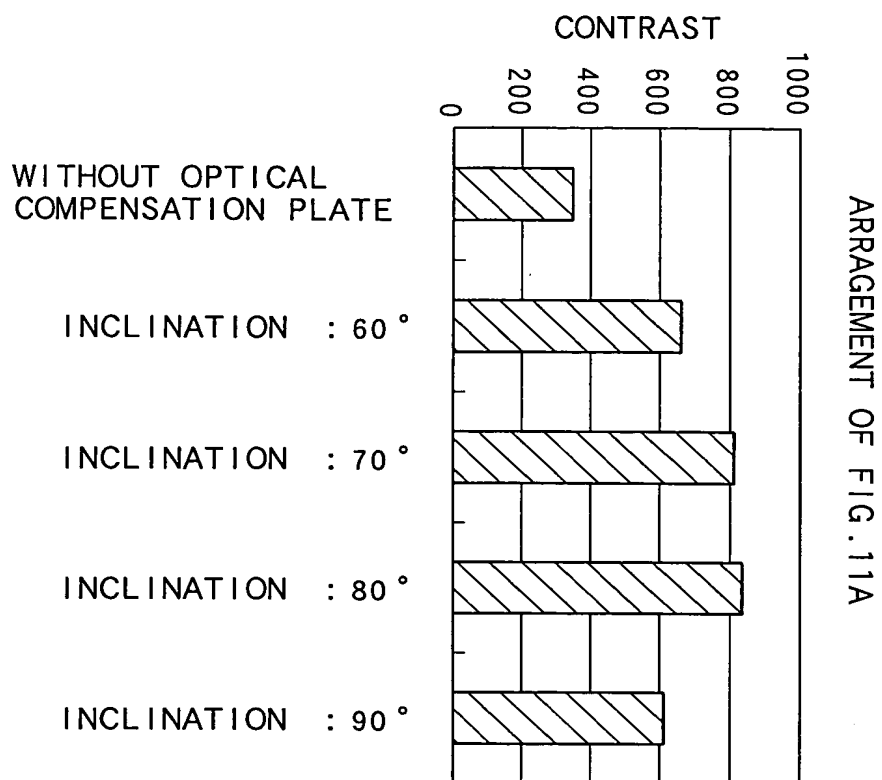


FIG. 14

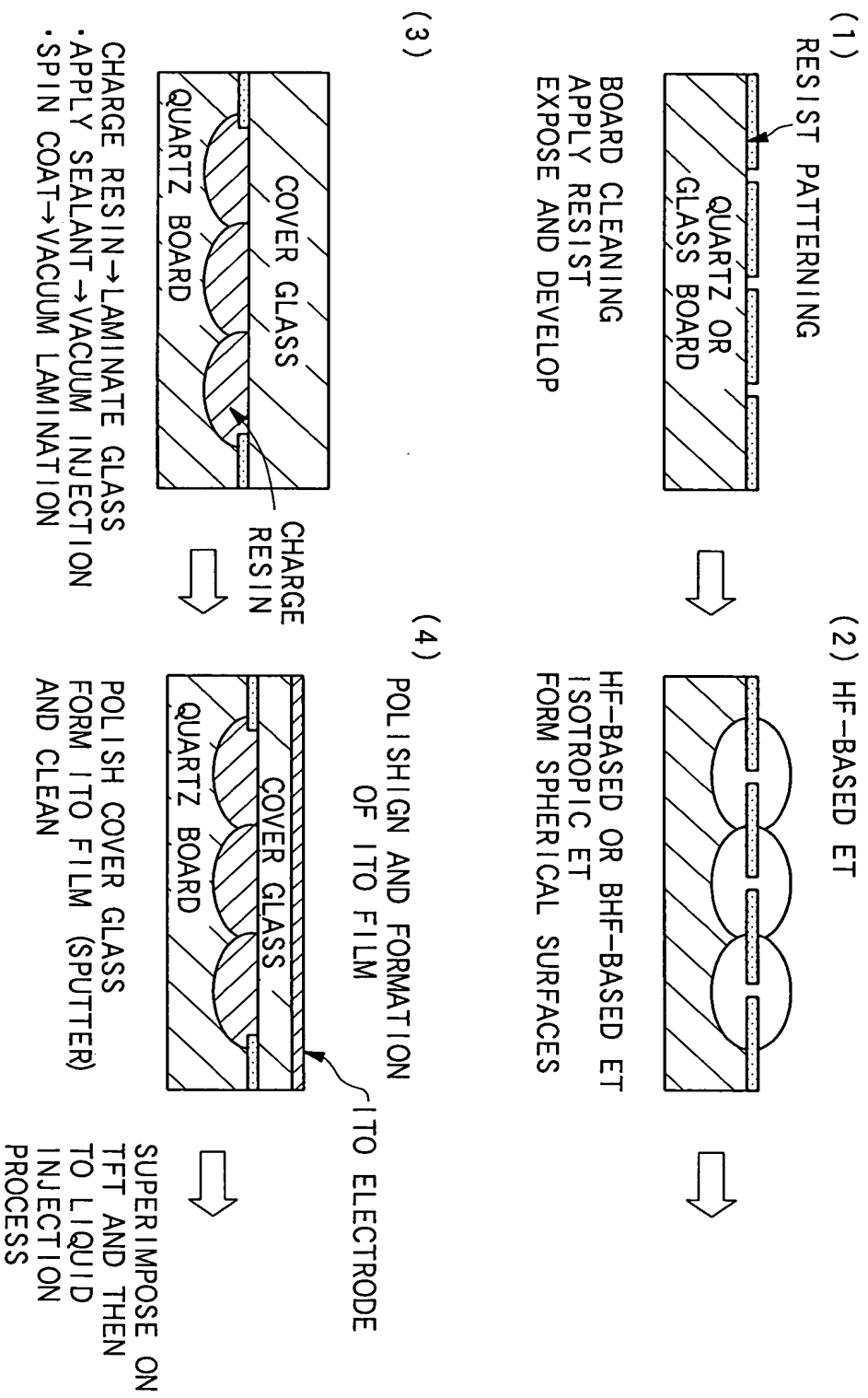


FIG.15

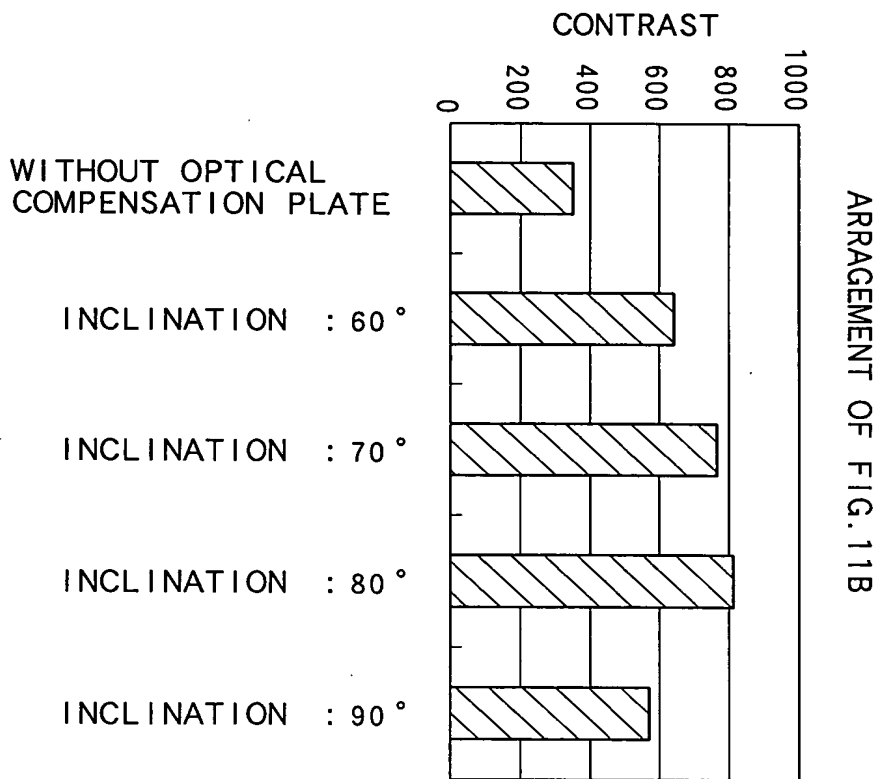
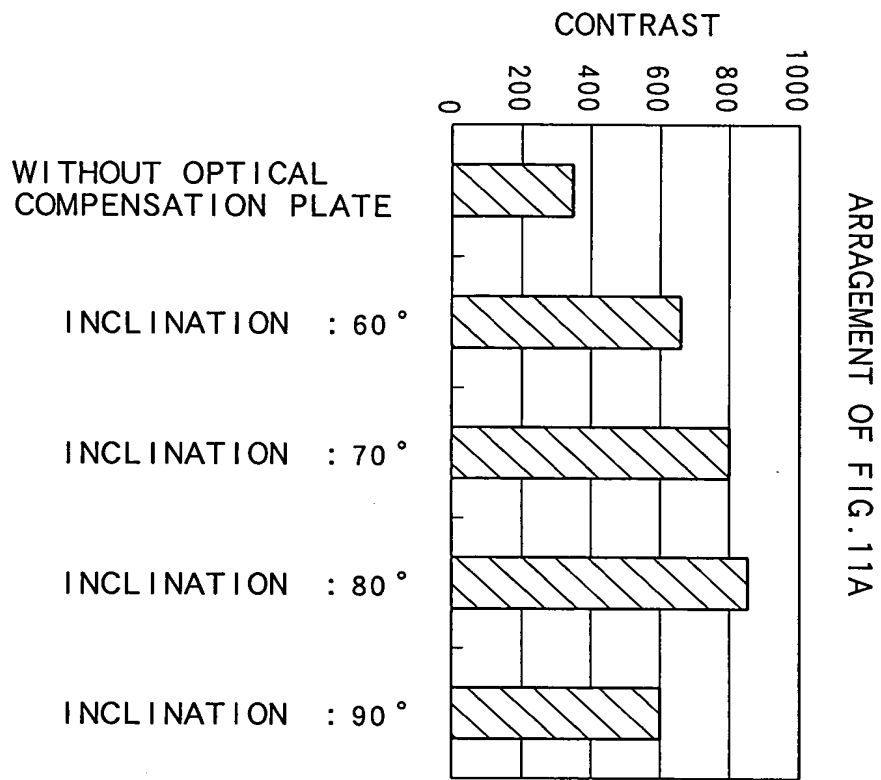


FIG.16

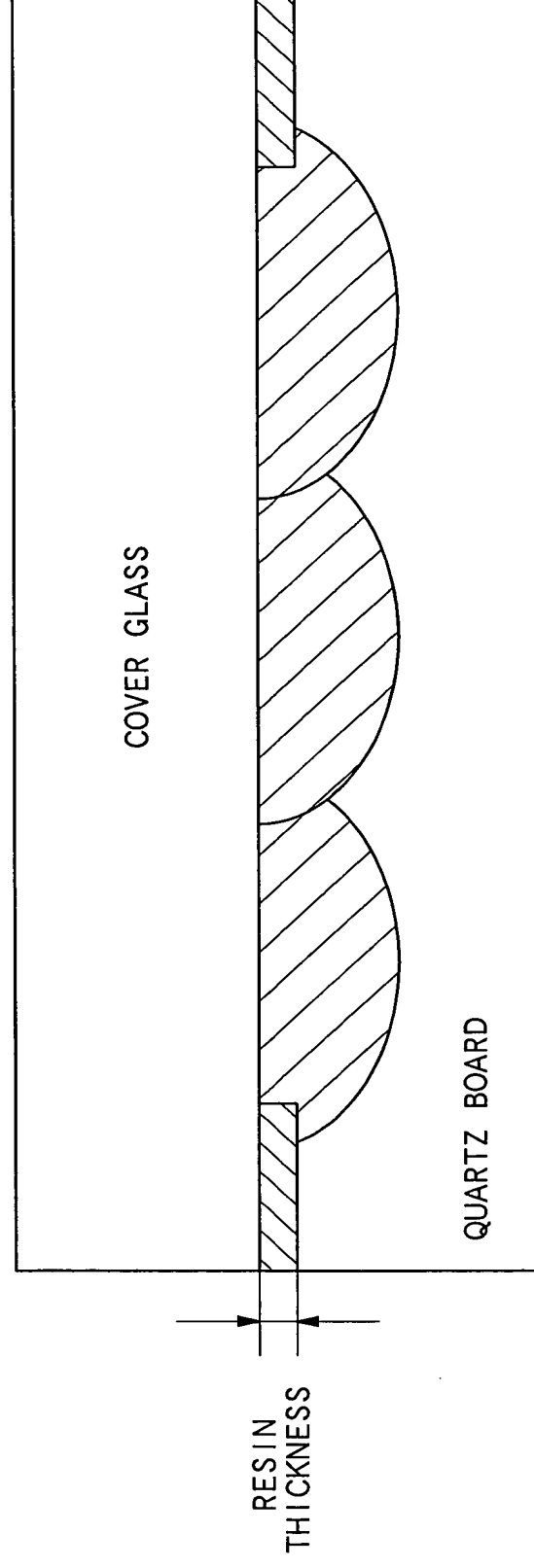


FIG.17



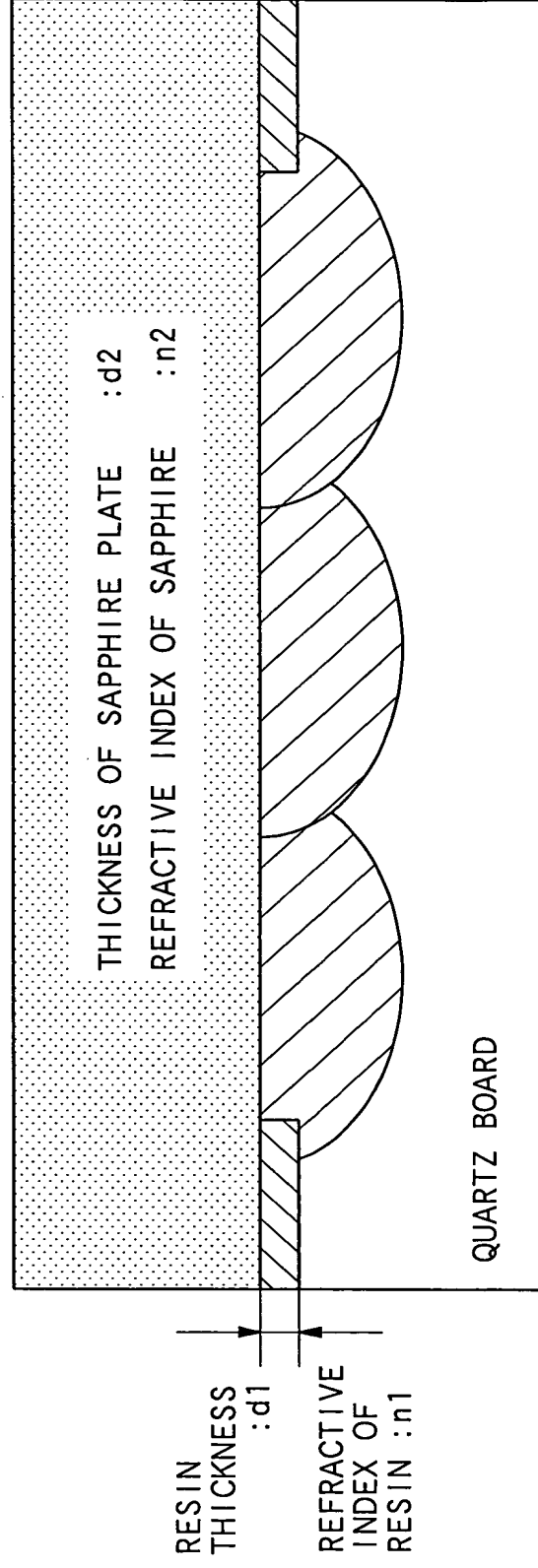


FIG.18

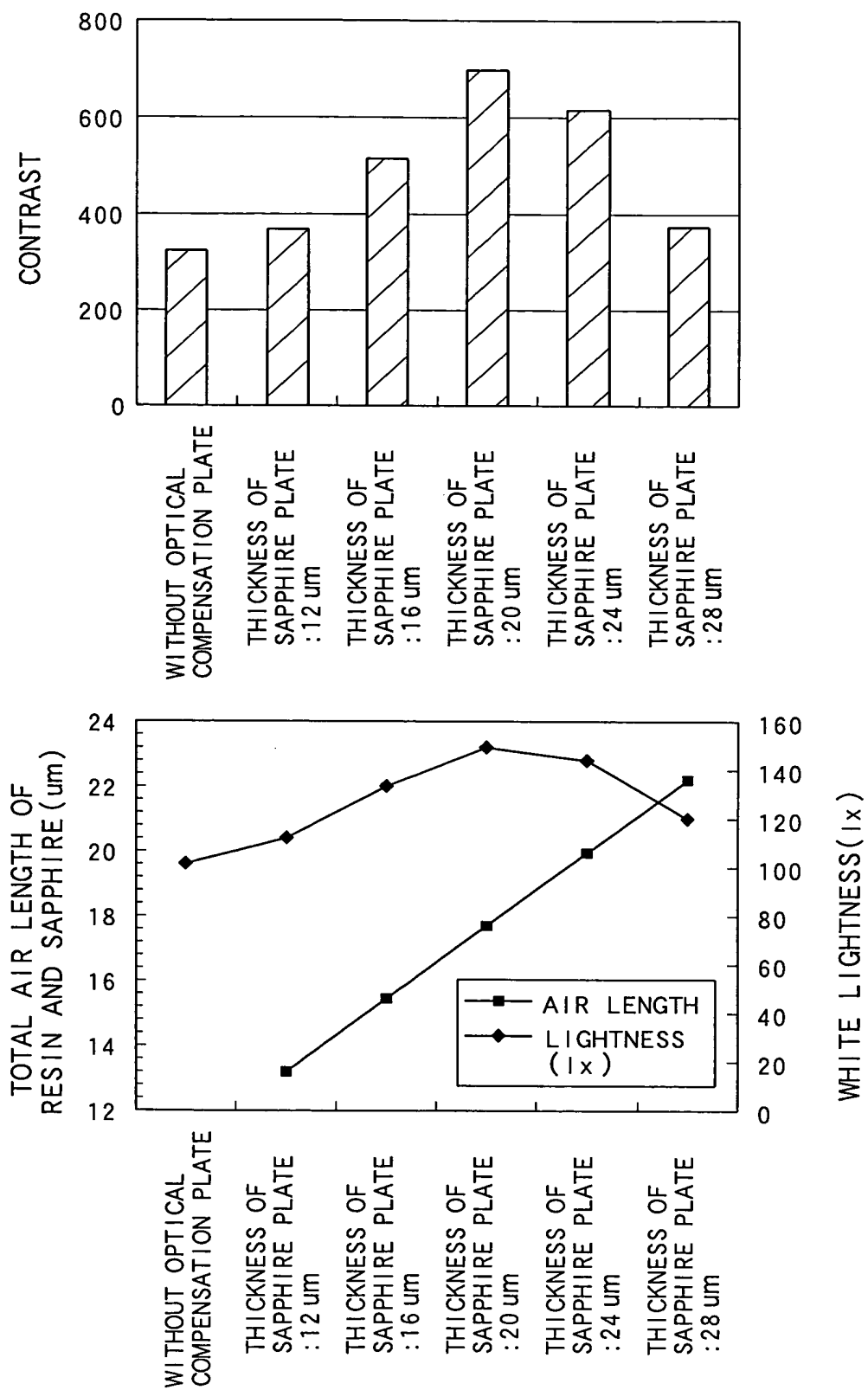


FIG.19

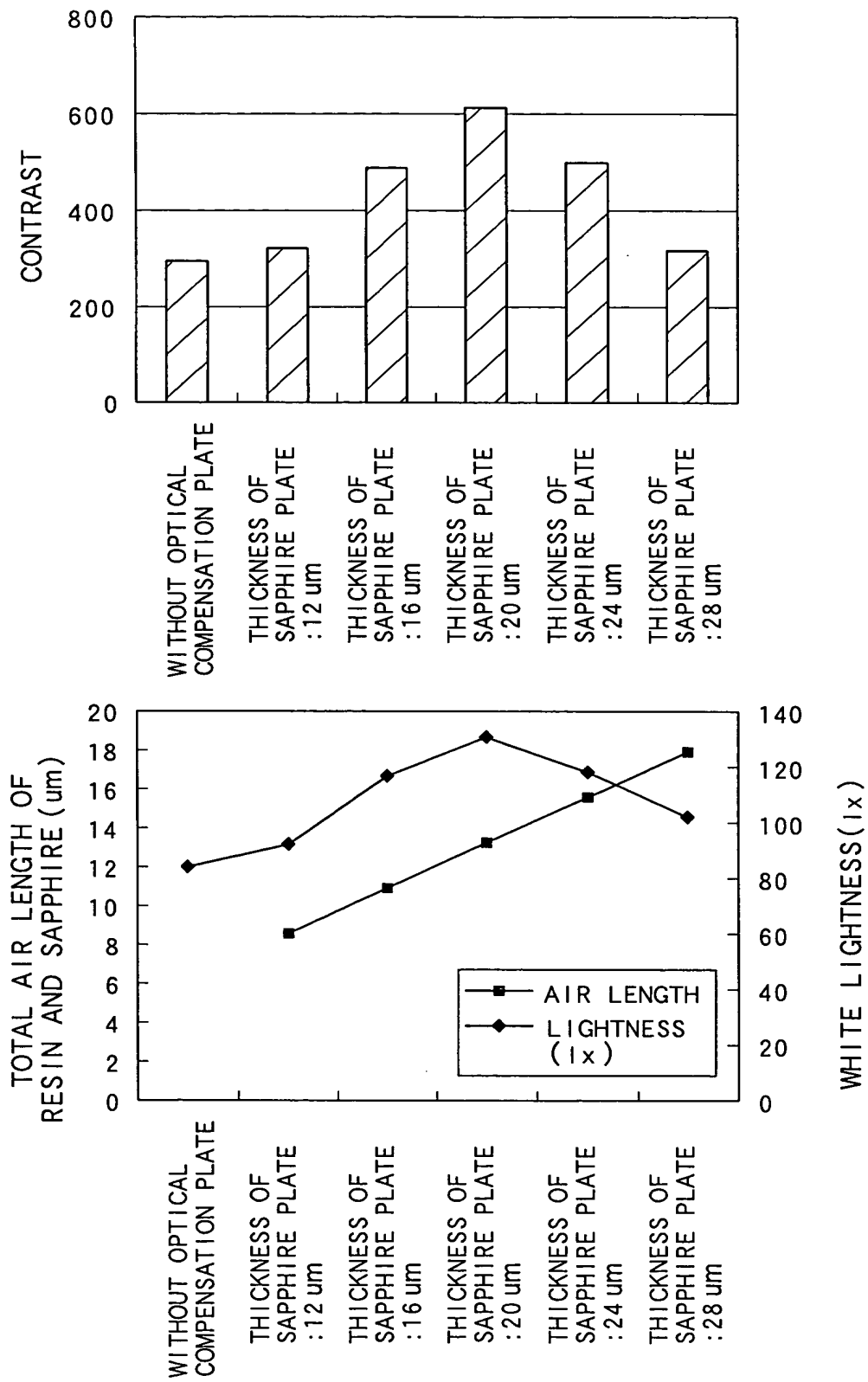


FIG.20